Departr	ment Code: AD	G	GENERIC ENERGIZED ELECTRICAL WORK PERMIT Testing with 250-500 Vac Exposed					Permit # AD G-05-02A Expire Date:
PART I:	TO BE COMPLETED BY	THE REQU	ESTER:					
(1)	Description of circuit/equ	ipment/job l	ocation:					
(2)	Description of work to be	done: LO	O, test, diagnose or tro	oublesh	oot low volt	ages with	250-500V expos	ed.
(3)	Justification of why the circuit/equipment cannot be de-energized: <u>Diagnosis cannot be completed without equipment energized</u>							
	Requester/Title				;		Date	
(1)	HAZARD ANALYSIS: R Detailed job description procomponents unnecessa blanketing material arou	rocedure to	be used in performing the lete the work. Cordon	off the w	ork area. V	k: Loc Vhile wear	ckout & Tagout : ing PPE as liste lose covers, Res	d below, install
(2)	Description of the Safe W Reason not to LOTO _	ork Practice The equi	s to be employed: LC pment must be energiz	OTO [] 1 ed or tes	wo Workers ting wearing	s ∏Safety ng PPE list	Watch	affected workers
(3)	Flash Hazard (-1 to 4)	2*	Shock Hazard (max V	^	500V	Working	Distance	18"
(0)	Flash Boundary	4'-0" Limited Approac			3'-6"	Glove C	class, minimum	00
	Incident Energy	8	Restricted Approach		1' 0"			
	(cal/cm ²)		Prohibited Approach		0' 1"		The state of the s	
(4)	Protective Equipment							
	☐ Natural Fiber Clothi		afety Glasses/Goggles		r Plugs		Leather Sh	
	FR Clothing		ace Shield		Leather Gloves Voltage-rated Gloves		☐ Voltage-ra	ted Shoes
	☐ Voltage-rated Tools		alaclava Hood or below			Gloves	☐ Hard Hat	
	☐ Category III Meter		layer Switching Hood vo workers as needed.		ashsuit		☐ Other	
PART III:	: WORK Job Briefing including disc LOTO unnecessary circ	cussion of a uits, don Pl	ny job-related hazards: PE as listed, assure tha	it no oth	er unqualifi	ed worker	s are in the worl	k area.
PART IV	: AUTHORIZED WORKE Name	RS:	Life #	Name			Life #	
	The second secon			-				-
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								-
								-
	Authorizing Superviso	r	Date					
PART V:	APPROVAL(S) TO PERI	ORM THE	WORK WHILE ELECTR	RICALLY	ENERGIZE	D:		
	() la	SH	2100		. (6-29	1-2005	
	Lead Engineer/ES&H Co	ordinator				Date	2/25	
	Division Manager/Depart	ment Chair				Date Date	1102	
Forward	a copy to ES&H Coordinat	tor.						